ABSTRACT

An industrial robot 1 is formed by connecting a base-side arm component 11 of a robot arm 3 to a base 2. A tip-side end of the base-side arm component 11 is connected to an intermediate arm component 12. Provided between the intermediate arm component 12 and a tip-side arm component 13 is an additional arm component 100. The additional arm component 100 is shorter than the tip-side arm component 13. A base-side end of the additional arm component 100 is detachably connected to the intermediate arm component 12. A tip-side end of the additional arm component 100 is detachably connected to the tip-side arm component 13.

5